

Montgomery County Maryland Department of Permitting Services 255 Rockville Pike, 2nd Floor Rockville, Maryland 20850-4153 (240) 777-6320 Fax (240) 777-6339 http://permits.emontgomery.gov



Application for Stormwater Management Concept

	Stormwater Concept #					
Project Name/Subdi	ivision:					
Property Size	/Area:	Acres				
Property Addr	ress/Location:	Addros			City/State	Zip
Owner/Applicant Inf		Addres	5		City/State	Ζίρ
Name [.]						
		Firm Name and	Contact Person			Contact ID #
Mailing Addre	ss:					
City:		State:	_ Zip:		Phone:	
Engineer Informatio	n:					
Name:						0 / 115 //
						Contact ID #
Mailing Addre	ss:					
City:		State:	Zip:		Phone:	
Type of Application:						
Type of Application.	!					
_ New	_	bmittal*		evision*		onfirmation*
* For Resubmitta	I, Revision and Reconfirma	ition provide orig	inal Stormwate	r Concept #:		
Stormwater N	Management Provide	d·				
	Onsite Management		F] Waiv	er Request	
	Onsite Quantity Acres		<u> </u>		Quantity Acres	
	Onsite Quality Acres				Quality Acres	
	Onsite Management	t/Waiver Con	nbination			
	Onsite Quantity Acres			aive Quantity		
	Onsite Quality Acres			aive Quality A		
	SPA Preliminary Wa	ater Quality F	′ian	J SPA	Final Water C	uality Plan
Preliminary Plan #	WSSC	C Map Grid			Tax Map #	
	(in acres):				(in acres):	
Current Zoning:	(46.66).	_ Prop	osed Zoninc	1.	(40.00):	
Current Land Use:		Prop	osed Land I	lse [.]		
Watershed:		 Tributary:	ooda Earra e		State Class:	
					ock(s):	
Parcel(s):		Subdivision:		Biook	.(0).	
Municipality:		l iher	F	olio.	Flection	n District:
ividinoipanty.		LIDCI		,		1 DISTRICT.
I declare and affirm under	r penalty of perjury, that to	the hest of my kr	nowledge infor	mation and h	elief all matters a	nd facts in this
application are correct. I	declare that I am the owner	of the property	or duly authoriz	zed to make th	nis application on	behalf of the owr
- p.p	and and and annual control	p. opony	,		2 mp p.10000011 011	
Signature:						
Signature	of Applicant (Property Owner or Au	uthorized Agent)	Priı	nted Name		Date

All Stormwater Management Concept applications must include:

- 1. Completed application. Application must be original Montgomery County document (FAXED applications are NOT acceptable).
- 2. Description of application fee category and determination of fee amount submitted separately and attached to the application.
- 3. Check made payable to Montgomery County, MD for review fees.
- One (1) cover letter with justification for the proposed Stormwater Management Concept. Please indicate the applicable section of the Executive Regulation 5-90 or subsequent regulations for waiver applications. Except for concepts in the Special Protection Areas, two (2) copies of plans are required.
- 5. One (1) copy of grading or site plans folded (8-1/2" X 14") individually by sets which include:
 - Vicinity map.
 - B. Existing and proposed grading.
 - C. Impervious areas and improvements.
 - D. Existing and proposed drainage areas.
 - E. Off-site drainage and outfalls.
 - F. Downstream conditions.
 - G. If the site drains to an existing storm drain system, provide a schematic drawing of the storm drain layout on 200' scale topography detailing the system from the point of inflow to the existing outfall.
 - H. The proposed development showing streets; parking lots; topography; 100-year floodplain and flow paths; existing or proposed easements for storm drains, sewers, and other utilities; building locations; locations of springs, seeps and wetlands; and major soils groups.
- 6. One (1) copy of notifications to downstream property owners, if a point discharge is proposed.
- 7. One (1) copy of Natural Resources Inventory and Forest Stand Delineation for developments that are required to go through preliminary or site plan review.

Requests for stormwater management ON-SITE concepts must include the following ADDITIONAL information:

- 1. One (1) copy of the location, type, and hazard class of proposed on-site stormwater management facilities, including preliminary designs.
- 2. One (1) copy of supporting information including peak flows for the two-year storm computed according to SCS TR-55, for **pre** and **post** development (using **Meadow** or **Woodland** as the pre-developed land use). Also, show the estimated volume of quantity and quality storage pools, and/or preliminary design and details of water quality control measures.

Requests for waivers must include the following ADDITIONAL information:

- 1. One (1) copy of hydrologic computations reflecting two year pre-development and post-development runoff peak discharge using SCS methodology. Entire drainage area evaluations may be required if deemed necessary by the Department.
- 2. One (1) copy of computations showing the adequacy of existing public or private drainage systems.

GENERAL NOTES:

- 1. Incomplete or improperly prepared submissions will be returned.
- 2. The above package must be submitted in sets and all plans must be folded no larger than 8-1/2" x 14".
- If the project is located in a designated "Special Protection Area" which requires added water quality control measures, contact MCDPS for additional requirements.
- 4. Applications are not considered received until they are accepted for review.
- 5. DPS may require additional information as deemed necessary.
- 6. Full soils reports including boring location plans, boring logs, and percolation test results, may be required prior to concept approval. Applicant may be required to justify as to why the above cannot be furnished at the time of application. An alternate Quality Concept may be needed for approval to allow for deferral of soil percolation testing.